CONDENSED TUBE TEST INSTRUCTIONS FOR MODEL 71

TUBE	A	B	C	D	TEST FOR CATH SHORT	TEST FOR CONTINUITY	TEST
6CY5	3	8	23	2	27	27	156

1. SET THIS *LEVER* TO "A" ROW

2. NEXT SET B, C AND D.

3. NOW INSERT THE TUBE AND ADJUST THE "ADJ. LINE" CONTROL.

4. TO CHECK FOR FILAMENT CONTINUITY, THROW THE "A" LEVER DOWN TO *"TEST"* ROW. NEON SHOULD GLOW IF THE FILAMENT IS CONTINUOUS (NOT OPEN CIRCUITED).

   THROW THIS LEVER BACK UP TO "A" ROW.

5. THROW LEVERS UNDER "CATH SHORT" SIMULTANEOUSLY UP TO *"TEST"* ROW. NEON SHOULD NOT GLOW. (DISREGARD MOMENTARY NEON FLASH)

   THROW LEVERS BACK TO *"COMMON"*

6. THROW EACH LEVER INDIVIDUALLY UP TO *"TEST"* ROW, AND THEN BACK TO NORMAL. NEON SHOULD GLOW.

   DON'T FORGET TO THROW EACH LEVER BACK TO *"COMMON"* ROW!

7. THROW EACH LEVER UP TO *"TEST"* ROW, ONE BY ONE IN THE ORDER LISTED ON THE CHART AND WATCH THE NEON LAMP AS EACH LEVER IS THROWN TO THE *"TEST"* ROW. NEON SHOULD NOT GLOW (UNLESS OTHERWISE INDICATED ON THE ROLLER CHART). DISREGARD MOMENTARY NEON FLASH.

   IF A GLOW IS OBTAINED, A SHORTED ELEMENT IS INDICATED AND THE TUBE SHOULD BE REJECTED.

8. WHEN ALL INDICATED LEVERS ARE UP IN THE *"TEST"* ROW, THEN PRESS THE "READ METER" BUTTON AND READ TUBE QUALITY ON THE METER

NOTE: ALWAYS RETURN ALL LEVERS BACK TO *"COMMON"* ROW AFTER A TUBE TEST HAS BEEN COMPLETED.